UNITED STATES ENVIRONMENTAL PROTECTION AGENCY STANDARD ANNULAR PRESSURE TEST

26.				
Operator	BREITBURN Oper.	State Pern	nit Number 426 20	
Address		EPA Perm	nit Number	
		Date of To	MI-137-2D-0110 est 8/21/2013	
W/ HAT O AT 1		Well Type	0 20	
Well Name & Number Caple 1-9			20	
Quarter Quarter Quarter		Range Township Na		
NE SE SE GPS file number	19 30 N	4W HAYES	OTSESO MI	
GPS IIIe number	Latitude	Longitude	Elevation	
44.97681 84.83115				
Company Representative MIKE Given Field Inspector Sand Williams				
GAUGE CERTIFICATION				
Type Pressure Gauge WIKA } 4 inch face 600 psi full scale 5 psi increments				
New Gauge? Yes No □ If no, date of calibration Calibration certification submitted? Yes □ No				
TEST RESULTS				
Time 0	1ES	I RESULIS		
Annulus 320	200 110			
Tubing - 10	200			
Tuoning - 70				
WELL STATUS WELL CONFIGURATION				
5 Year	TD# 13-205	Casing Si	ize	
2 Year TA				
Rework after failure TD# Packer Type ARROW TENSION				
New Permit TD# Packer set @ //92				
Enforcement Action \(\Pi \) TD#				
Annual Class 1 □	TD#	Fluid Ret	Fluid Return (gal) 1-6AL	
Test Pressures: Max. Allowable Pressure Change: Initial test pressure x .03 9.6 psi				
Test Pressure change psi				
Test Passed Test Failed	☐ : If failed test, well must sh		r, and USEPA must be contacted within	
24 hours. Corrective action needs to occur, the well rejested, and written authorization received before injection can recommence.				
COMMENT:			<u>J</u>	
	58 - San			
SEP 0 3 2013				
Signature of Company Representative UCBRANC I			Date	
Michael w Lun EPA, REGION 5			8/21/2013	
Signature of UIC Field Inspector			Date	
and Williams			Aug. 21 2013	